^{67}Ge $Z = 32$ $N = 35$ link to full NNDC output

Based on ENSDF from Dec 2018, and mass evaluation from 2016

BE = 578.401 (0.005) MeV
Qbeta+ = 4.221 (0.005) MeV

	Energy T	J+	J-	J-other	T1/2
67GE 1			0.000	1/2-	1	18.9 M 3
67GE 2			0.018	5/2-	2	13.7 US 9
67GE 3			0.123	3/2(-)	3	
67GE 4			0.244	3/2(-)	4	
67GE 5			0.712	5/2(-)	5	
67GE 6			0.715		6	
67GE 7	0.752	9/2+			7	146 NS 4
67GE 8			0.808		8	
67GE 9			0.929		9	
67GE 10			1.020	5/2(-)	10	
67GE 11			1.080		11	
67GE 12			1.150		12	
67GE 13			1.159		13	
67GE 14			1.257		14	
67GE 15			1.274		15	
67GE 16			1.294		16	
67GE 17			1.432		17	
67GE 18	1.642	11/2+			18	
67GE 19			1.653		19	
67GE 20			1.698		20	
67GE 21	1.747	13/2+			21	
67GE 22			1.901		22	
67GE 23			2.097		23	
67GE 24			2.156		24	
67GE 25			2.218		25	
67GE 26			2.251		26	
67GE 27			2.421	(13/2+)	27	
67GE 28			2.524		28	
67GE 29			2.597		29	
67GE 30			2.690		30	
S-alpha= 2.870 (0.005)						
67GE 31			3.074	(17/2+)	31	
67GE 32			3.604	(15/2-)	32	
67GE 33			4.314	(19/2-)	33	
67GE 34			4.733	(21/2-)	34	
67GE 35			4.848	(23/2-)	35	

```
S-p    =   6.224 ( 0.005)----------------------------------------------------------------------
S-n    =   9.123 ( 0.005)----------------------------------------------------------------------
S-2p   =  11.324 ( 0.005)----------------------------------------------------------------------
S-2n   =  22.323 ( 0.005)----------------------------------------------------------------------
S-alpha=   2.870 ( 0.005)----------------------------------------------------------------------

S+p       =  -3.525 ( 0.005)
S+n       = -12.392 ( 0.005)
S+2p      =  -8.354 ( 0.005)
S+2n      = -20.585 ( 0.005)
S+alpha   =  -2.913 ( 0.005)

gap p     =   2.698 ( 0.007)
gap n     =  -3.269 ( 0.007)
gap 2p    =   2.970 ( 0.007)
gap 2n    =   1.738 ( 0.007)
gap alpha =  -0.043 ( 0.007)
```